I'm not a bot

Root android without pc apk

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Your device's warranty has been voided, and I'm not responsible for its functionality. Rooting your device can be done with varying levels of risk, but following instructions carefully will generally lead to success. You're choosing to undertake these modifications, so if you experience any issues, don't blame me. Hello users, it's been a few days since I joined this forum, and after browsing through the threads, I discovered that around 30-40% of users struggle with rooting their devices or are unfamiliar with the process. Some people brick their phones while trying to root them and then panic, seeking help. Don't worry; in this thread, I've covered all available rooting methods, both with and without a PC. If one method fails, you can always try another. This thread also includes general information on recovering a soft-bricked phone or one that entered a bootloop while trying to root it. Rooting with a PC requires flashing a custom recovery like TWRP or CWM on your device and then booting into the recovery to flash your root.zip file. Alternatively, you can use a rooting program that does everything for you in one click. Rooting without a PC is as simple as using an android app that roots your phone with a single click. Please note: 1. Always take a backup of your files, SMS, and call logs. 2. You need an unlocked bootloader for any flashing; some people try to root their devices without unlocking the bootloader first. 3. I recommend trying the android rooting apps for your phone before going to the PC stage. Disadvantages of rooting: For Samsung users, their knox warranty will be triggered if they perform any sort of flashing. Using mobile rooting applications is generally safe and won't destroy your warranty. Pressing the thanks button takes only a second, but it encourages and motivates me. Now, let's start with the actual process: General Instructions: 1. Download the root app APK from the given link and install it. 2. If you get a pop-up saying installation is blocked, click on Settings and tick on Unknown Sources. 3. After opening the app, click on the root button or the respective button in the app. 4. Wait until the root process completes; it may take a while, so sit back and relax. Once done, some apps may prompt you to reboot, so click on it. I've listed the most common apps that can root your device easily, but if I missed any app, please mention it in the comments so I can add it to the list. 1. FramaRoot This is the no.1 rated app when we talk about rooting a phone without PC. It's still the best APK ever to root any mobile. 1. Framaroot: This app has successfully rooted thousands of MediaTek chipset android phones using its exploits. Users can select from various supersu or superuser options and try different exploits until one works. The app's full repository of supported devices can be downloaded at . 2. CF Auto Root by Chainfire: This app allows Samsung smartphone users to root their devices without a PC, using an APK or ODIN flashable .tar.md5 package. The full repository of supported devices can be downloaded at . 3. KingRoot: Known for its security and speed, this app has successfully achieved one-click Root for various Android phones, including Nexus 9 (WIFI version) and Nexus 5X with the latest Android 7.0 or Android N. Download at . 4. Z4 Root: This app is a popular choice for rooting Android without a PC, with a success rate of 99% on Samsung Galaxy S series devices. It can be downloaded at . 5. Towel Root by Geohot: This application successfully rooted various Android phones and devices, including Verizon Galaxy S5, AT&T GS5, Nexus 5, GS4, Note 3. Download at . 6. Root Master: This app was the first English APK to successfully root a device. Users who have tried other methods with no success can try this method. Download at . 7. Universal Androot: This simple app allows users to easily root their Android phone without using a PC, making it a popular choice for older devices. Download at . 8. Baidu Root: With over 6000 devices rooted, this app offers a SU permission app and can be downloaded at . 9. iRoot: Developed by Mgyun team, this software supports various Android mobile or smartphone models, including those running Android 2.2 to 4.4. Download at [iRoot website]. 1) Easily root your Android device with just one click using KingoRoot, a reliable and user-friendly rooting app that supports mainstream models from various manufacturers. Download: 2) If KingoRoot doesn't work, try PC rooting techniques or other methods like Kingo Root, which has a high success rate of 80-90% and is designed for Windows computers. 1) Get the custom recovery for your phone - it's either named `recovery.tar.md5` for Samsung users or `recovery.img` for fastboot users. Download it and put it in the right spot. 2) Use ODIN or fastboot to flash the recovery. If you're using fastboot, make sure it's in the same folder as your custom recovery file. The command is: `fastboot flash recovery recovery.img` 3) Now that you have a working recovery on your device, go ahead and download a flashable rooting zip file like SuperSu. 4) Open up the zip file with your recovery mode and flash it. Flash Odin for Rooting Your Asus Zenfone Go ZB452KG: A Guide to Overcoming Issues If your device is experiencing issues after flashing, consider using Odin to update the firmware and resolve problems. In some cases, a successful reboot may not be enough, and users must resort to flashing official stock firmware using Odin or FastBoot. This process can result in app and data loss, but it's often the only solution to regain control over the device. Users experiencing boot issues can try entering Download Mode or FastBoot Mode to resolve the problem. If neither method works, it's likely that the device has been hard bricked, and additional assistance is required. A search for guides on PC and without-PC (W/O PC) versions of KingRoot may provide more suitable options for rooting the Asus Zenfone Go ZB452KG. However, users must exercise caution when using suspicious websites or unfamiliar methods to avoid damaging their device further. For those struggling with root installation, it's recommended to try KingRoot first, as suggested by some users in the forums. The Orion build of Marshmallow on the Samsung Galaxy Note 101" 2014 SM-G900F has been reported to be unstable with certain bootloaders, and upgrading to a different bootloader may resolve issues. Those experiencing difficulties can reach out to the XDA forums for support or guidance from experienced users who have encountered similar problems. To identify the bootloader, you've been told that it's named after the Droid version it came with. However, you're concerned about getting the KK bootloader onto your SP600 without using Odin or a PC. You have experience flashing devices and are looking for a solution to achieve this. You've mentioned that you have Odin setup on your laptop, along with CFautoroot, Windows drivers, and other tools. Although you worked on your Tab a few years ago, you don't trust the current setup to run on either of your SP600 devices. Your main question is whether it's possible to download and flash the KK bootloader without using Odin or a PC. Additionally, you're seeking guidance on whether one-touch-root apps are usable and safe for this purpose. You've also expressed concerns about the security of certain root access methods, including suggestions to use King Root and then replace it with SuperSU for added security. As for your SP600 devices, you've been active on the XDA forums, where you're running the Orion build of Marshmallow. You've recently acquired another device with OEM upgrades to Android 5.1.1, which also needs work. Here's a possible direction: if you're using Linux, you can utilize Hiemdall as an alternative to Odin for flashing firmware. However, it's unclear how to use this tool effectively. Please let me know if you'd like more information or guidance on this topic. i have an asus zenfone go zb452kg and i'm trying to root it but all guides i found are for different models (zb500tg/z00vd) ... someone with the same phone has managed to root it successfully ? or knows where i can find a trusted method to do so ? it's actually samsung who owns that... Did you try heimdall? I made one last effort to run Odin or Heimdall on my laptop, but every download of related files was corrupted. So, no PC-based solutions for me now. As for chainfire, I recall he was involved with Odin Lite, which then became Flashfire. However, I couldn't find any suggestions that indicate FlashFire can be used to root a device without a PC. I tried several CM 14 versions on my 600 over the past day or so, but after much grief and a close bricking incident, I landed back on CM 13 Liquid Dark. I won't likely try CM 14 again until I fix my LP bootloader probs. Thanks for the input! Nice... I've been trying to get cm14 working on marshmallow bootloader from a long time...cm14 boots but ends up in bootloop which sucks... Is the cm 14 stable for ur device? Bump ..see this before posting about root requests Thanks, king! I've been searching for root without pc for my micromax tab for a long time, but couldn't find successful methods. Finally rooted with Kingoroot app. Now trying to get a custom recovery for it. But i looked in flashify, my device wasnt listed there in flash twrp/cwm list, which recovery should i download or install? I need it to remove kingoroot apps and kingo superuser and flash supersu. Tried using the search but couldnt find anything on my device - micromax p680. Did u search in the forums for cwm or twrp? U might find it Page 2 Help Wifi and Tethring not work on [FINAL][ROM][6.0.1][Galaxy J5 2016]Light Stock Rom V2.0 please fix My phone J510FN Wifi and Tethring not work on [FINAL][ROM][6.0.1][Galaxy 2016]Light Stock Rom V2.0 please help my phone J510FN issue I posted in the wrong thread. Make sure you have the same baseband version as the rom or your wifi won't work. You can find this information on the rom thread. If you want, I can translate it into Spanish because it's very helpful :fingers-crossed: Last edited: Jan 8, 2017 I flashed J510FNXXU2APK6_J510FNODD2APK2_J510FNXXU2APK2_HOME.tar.md5 to test light stock rom v3 from Kingraheel and now I can't flash any other firmware by odin. When I click START it says FAIL and on my device, there is this text in red SW REV CHECK FAIL : [aboot]Fused 2 > Binary 1 I just want to flash my OFFICIAL firmware J510FNXXU1APG1_J510FNPHE1APG1_J510FNXWU1APFC_HOME.tar.md5 but I can't... only APK6 firmware works on odin. My computer doesn't detect my device and it charges but not open files.... PLEASE HELP Asus_X00AD failed to root using various methods without a PC. The user has tried all options and is unable to access the phone's recovery mode or enable ADB due to the device being in a boot loop. The user suspects that Android 6.0.1 is immune to these methods, suggesting that their phone may be impossible to root. They mention that factory wiping with TWRP resulted in a soft brick, with the phone unable to access the recovery mode. To address this issue, the user advises finding the stock firmware and USB drivers for the device, along with proper flashing software such as Odin or LG Flash Tool. However, they note that having correct drivers installed makes the process relatively simple. The user has had success with Kingroot, a one-click root app developed by KingxTeam, which supports Android versions 2.3 to 7.0. The app is free, secure, and compatible with devices running on or between these Android versions. Rooting an Android Device with Kingroot: A Step-by-Step Guide Rooting allows users to gain privileged access to their Android device, enabling them to modify system apps and settings, run specialized apps, and perform advanced operations. With root access, users can free up storage space, improve device performance, and perform tasks such as backups and restores. One of the key benefits of rooting is the ability to tweak device performance by adjusting CPU clock speed, GPU settings, and other parameters. Additionally, rooting grants access to system files, allowing users to modify the operating system's behavior and install ad-blocking software that can remove ads from apps and websites. Some root-only apps can also automate tasks and processes on the device, providing greater control over its behavior. The Kingroot app is a popular tool for rooting Android devices without the need for a PC. The Kingroot App can be installed correctly by following its page instructions. The app is compatible with many Android devices but has limitations, primarily due to the device's Android operating system version. It supports Android versions from 2.3 to 7.0. To use the app, a stable internet connection is necessary for rooting. After installation, an active internet connection is required to complete the process. Kingroot does not include SuperSU or Magisk but comes with KingUser App to manage root permissions after successful rooting. If you are looking for Framaroot, which supports Android versions from 2.3 to 4.3, visit its website.